

## CLAIMS

- 1/ A set of at least three consecutive bags (2) in a succession, each bag having two closure strips (6) and a cursor (8) situated at a respective distance ( $d_1$ ,  $d_2$ ) from one end (10a) of the strips (6), the strips and the cursor being identical between the bags, and the set being characterized in that, between the bags in each pair of adjacent bags, the said distances ( $d_1$ ,  $d_2$ ) are different.
- 10 2/ A set according to claim 1, characterized in that the said distances ( $d_1$ ,  $d_2$ ) differ by not less than the size (1) of the cursors (8) parallel to the strips (6).
- 15 3/ A set according to claim 1 or 2, characterized in that the said distances ( $d_1$ ,  $d_2$ ) on adjacent bags vary in a monotonic progression.
- 20 4/ A set according to any one of claims 1 to 3, characterized in that the said distances ( $d_1$ ,  $d_2$ ) vary by an increment (i) that is constant.
- 25 5/ A set according to any one of claims 1 to 4, characterized in that the bags (2) are disposed so that their strips (6) are contiguous.
- 30 6/ A set according to any one of claims 1 to 5, characterized in that it constitutes a roll of bags (2).
- 35 7/ A set according to any one of claims 1 to 6, characterized in that it constitutes a stack of bags (2).
- 8/ A method of manufacturing at least three bags (2) each having two closure strips (6) and a cursor (8), the strips and the cursors being identical between the bags, in which each cursor (8) is disposed at a respective distance ( $d_1$ ,  $d_2$ ) from one end (10a) of the strips, and

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the method being characterized in that the cursors (8) are disposed in such a manner that the said distances ( $d_1$ ,  $d_2$ ) are different between any two successive bags.

- 5 9/ An installation for manufacturing bags (2) each including two closure strips (6) and a cursor (8), the installation comprising means (15) for placing each cursor at a respective distance ( $d_1$ ,  $d_2$ ) from one end (10a) of the strips, the installation being characterized  
10 in that the means (15) are organized to place the cursors of any two successive bags (2) at distances ( $d_1$ ,  $d_2$ ) that are different.